

1 41. The wireless communication device of claim 30, wherein said plurality of  
2 instructions to receive data further comprises instructions to receive one or more  
3 synchronization signals to facilitate synchronized display of said luminescent  
4 representation between said mobile communication device and said one or more  
5 additional mobile communication devices.

1 42. The wireless communication device of claim 41, wherein said  
2 synchronization signals are received periodically by said mobile communication  
3 device.

1 43. The wireless communication device of claim 41, wherein said plurality of  
2 instructions to receive one or more synchronization signals further comprises  
3 instructions to receive a location constituent identifying a relative location of said  
4 communication device relative to said one or more additional mobile  
5 communication devices.

1 44. The wireless communication device of claim 43, further comprising  
2 instructions to determine which of said plurality of picture elements corresponds  
3 to the relative location of said mobile communication device, and generate the  
4 luminescent representation to visually convey said corresponding picture  
5 element.

1 45. The wireless communication device of claim 30, wherein said data  
2 comprises real time data.

1 46. The wireless communication device of claim 30, wherein the audience  
2 assisted image comprises a single crowd pattern.

1 47. The wireless communication device of claim 30, wherein the audience  
2 assisted image comprises a sequence of crowd patterns synchronized to convey  
3 a luminescent animation.

1 48. In a server, a method comprising:  
2 receiving first location information corresponding to a location of a first  
3 wireless communication device;  
4 determining, based at least in part upon the first location information, a  
5 first portion of an audience assisted image to be transmitted to the first wireless  
6 communication device;  
7 receiving second location information corresponding to a second location  
8 of a second wireless communication device;  
9 determining, based at least in part upon the second location information, a  
10 second portion of the audience assisted image to be transmitted to the second  
11 wireless communication device; and  
12 transmitting at least the first portion of the audience assisted image to the  
13 first wireless communication device and the second portion of the audience

14 assisted image to the second wireless communication device to facilitate  
15 cooperative display of the audience assisted image by the first and the second  
16 wireless devices.

1 49. The method of claim 48, wherein at least one of the first location  
2 information and the second location information comprise seating location  
3 information.

1 50. The method of claim 48, wherein transmitting further comprises:  
2 determining one or more portions of a second audience assisted image;  
3 and  
4 transmitting the one or more portions of the second audience assisted  
5 image to each of a plurality of wireless communication devices including the first  
6 and the second wireless communication devices.

1 51. The method of claim 50, further comprising:  
2 transmitting synchronization information to the plurality of wireless  
3 communication devices to facilitate synchronized display among the one or more  
4 portions of the second audience assisted image.

1 52. The method of claim 51, wherein the one or more portions of the second  
2 audience assisted image are transmitted in association with the synchronization  
3 information.